#8

VERIFICATION OF TRANSLATION

Re: JAPANESE UNEXAMINED PATENT PUBLICATION NO.4-337344

I, Yoshiaki ONISHI, of Kitahama TNK Building,
7-1, Dosho-machi 1-chome, Chuo-ku,
Osaka 541-0045, Japan
hereby declare that I am the translator of the document attached and certify that the following is true translation to the best of my knowledge and belief.

Signature of translator Yoshiaki Onishi
Yoshiaki ONISHI

Dated this 16th day of May, 2002

Partial Translation of Japanese Unexamined Patent Publication No. 4-337344

Publication Date: November 25, 1992

Translation of column 8, line 44 to column 9, line 16

[0042]

Alkali metal salt (D) of the present invention is an alkali metal salt of an acid selected from the group consisting of silicic acid, titanic acid, cyanic acid, acetic acid, boric acid, carbonic acid and phosphoric acid. Suitable alkali metal salts are those of silicic acid, titanic acid, acetic acid and cyanic acid, and particularly suitable are those of silicic acid, titanic acid and acetic acid.

[0043]

Examples of alkali metal salts are lithium, sodium, potassium and the like. Specific examples include lithium carbonate, sodium carbonate, potassium carbonate, monopotassium phosphate, dipotassium phosphate, potassium phosphate, monosodium phosphate, disodium phosphate, lithium silicate, sodium silicate, potassium silicate, lithium acetate, potassium acetate, sodium cyanate, potassium cyanate, sodium borate, sodium titanate, potassium titanate and the like. For easy handling and high metal-corrosion

resistance, suitably employed are sodium silicate, potassium silicate, potassium titanate, sodium titanate, sodium acetate, potassium acetate, sodium cyanate and potassium cyanate.

[0044]

It is essential to use the above-specified alkali metal salts in the present invention. If acids other than those specified are used, it is difficult to obtain a resin composition excellent in metal corrosion resistance.